/#
Street,
No. of Lot
A. Salan
Spring Spring Parent
¥. 17. 4
fra ly
9. The state of th
#
#
* 1
State of the state
Mary 1977;
The State of the S

+-					1/31					A
										1
										FIG.
12 48	9 8 9 6	44	60 192	76 240	8 8 8 8	108 336	124 384	140 432	156 480	172 528
L CTG	S TCA	Q CAG	L	D GAT	e Gag	CIG	e gaa	H CAT	C TGC	A GCC
P	L	M ATG	CCA	E GAG	GGA	S TCC	CAA	S AGT	₽	₽ 800
L	L	R CGG	D GAC	E GAG	PCCT	g 0 0 0	PCCT	Q CAG	CCA	CIC
W TGG	L CTG	P CCC	D GAT	r Aga	L CTA	e Gag	D GAT	D GAC	s TCC	Q CAG
P	Q CAA	L TTG	E GAA	P CCC	D GAT	e Gaa	G GGA	D GAT	V GTG	မ ည
S AGC	V GTG	r Agg	ტ ტტ	S	E	e gaa	PCCT	GGG	R CGG	CGC CGC
P CCC	T ACT	Q CAG	S TCT	D GAT	E	S TCA	A GCT	E	CCC	I ATC
C TGC	CIC	r CCC	s TCT	e gag	G GGA	K AAA	EGAG	K AAA	W TGG	DGAT
L	9 99C	H CAT	д д дС	E	PCCT	PCCT	V GTT	D GAC	r CCC	V GTG
P CCC	P	V GTC	G GGA	S AGT	L	K AAG	TACT	r Agg	P CCG	မှ ၁၁
A GCT	A GCT	PCCT	G GGA	P	D GAT	V GT'T	PCCT	H	D GAC	S TCC
M ATG	P	M ATG	L TTG	L	e Gag	E GAA	L CTA	A GCC	9 99C	O CAG
၁၅၁	A GCC	L CTG	CCC CCC	D GAT	E GAG	PCCT	D GAT	N AAT	GGA	TTC
AGC	P	L	s TCC	e Gag	G GGA	L CTA	E	N AAT	Y TAT	R GGC
GTC	I ATC	L	DGAT	e Gag	CCC	D GAT	L TTA	o Cag	R CGC	ဗ္ဗဗ္ဗ
ACA	L TTG	L CTG	e Gag	ဗ ဗဗင	P CCA	E GAG	A.A.G	P CCC	W TGG	A GCG
ਜਜ	13 49	29 97	45 145	61 193	77	289	109	125 385	141 433	157 481

ara i
4
* 1
18 A.
Section 1
15:44.5
in the
\$4.00 10.00
3 2
ĝ.
20.
#
la b

1					2/31					18
										FIG
188	204	220	236	10 0	9 6	ા જેહે	0 -	316	332	348 056
မှ ပိုင်	_	Y TAC	ტ ტ	∨ GTG	ភ ភូ	GA A	A GCT	CHC	F C	T ACA
C I	•		•	H CAC	ი ი ი	P CCG	IATC	A GCA	r CTG	
O CAG	•	•	R CGT	ATC	L TTG	ဗ ဇ	e Gaa	S TCT	S	_
F	S AGT	ტ ტტ	G GGT	e Gag	₽ GCC	E GAG	e Gaa	I ATA	ප පු	-
ည ဗ	H	မှ	A GCA	A GCC	E GAG	E GAG	Γ	D GAC	E	
CTG	ဗ ဗ	G GGT	A GCT	PCCT	D GAC	L CTG	R CGC	L CTG	Y TAT	ACT
L CTC	N AAT	L CTG	ტ ტტ	F	V GTT	F TTT	S TCT	р GGA	Q CAA	TGG.
E GAA	AAC	A GCT	W TGG	R CGT	R Aga	₽ GCC	L CTG	PCCA	F	ATC
L CTG	R CGC	M ATG	H	H	₽ GCC	A GCC	L TTG	V GTC	Y TAC	V GTC
A CCC	CTG	GAG	L CTG	ය ගියි	F TTT	L	Q CAG	Q CAG	R CGC	G GGT
R GGC	7 CGC	CTA	H CAT	E	A GCC	V GTG	e Gag	TACT	S AGC	Q CAG
CTG	L CTG	5 5 6 6 7	L	V GTG	T ACC	A GCC	Y TAT	E GAG	F TTC	₽
A GCC	E GAA	P CCT	Q CAG	T ACT	S AGC	L	A GCC	S TCA	D GAC	C TGT
P CCG	CCA	PCCT	L	H	L	မ ၁၅၅	S AGT	ဗ္ဗဗ္ဗ	s TCT	ದ್ದದ್ದ
ည္	CHC	L CTG	A GCT	E	H	G GGA	N AAC	GAA	P CCC	ಧ್ಯರ್ಥ
F TTC	PCCG	ACC	ಸ ೧ <mark></mark> ೯೯	S TCG	V GTT	r CCG	e Gaa	E	L CTG	T ACA
173 529	189 577	205 625	221 673	237 721	253 769	269 817	285 865	301 913	317 961	333 1009

Sa d
100
*A.
April 1
Mary Against Against
A. S. S.
in is
Acres H
奥
ATH TE
ga s
###
å pis

									 - -	<u> </u>
36 <u>4</u> 1104	380 1152	396 1200	412 1248	428 1296	444	460 1392	1440	1488	1522	
W	PCCT	S AGC	A GCT	S AGC	K AAA	* TAG	ලලල	AAC		
L	CAG	D GAC	A GCT	T ACC	T ACC	A GCC	TGA	TTT		
₽ ACC	T ACG	V GTG	r CTG	v GTC	GGA	р 96 д	ATC	CCT		
D	A GCG	G GGA	C TGC	A GCT	R AGG	TACT	၁၅၅	CTT		
STCT	R CGA	A GCT	S TCC	F T'T'T	R AGA	e Gag	AGA	CCA	н	
CIC	\mathbf{F}	PCCT	N AAT	L CTT	H	₽ GCC	၁၁၅	ATG	TAA	
T ACC	NAAC	\mathbf{F}	L CTG	L	Q CAG	V GTA	CCA	ATT	TTA	
H	L	S TCC	Q CAG	ဗ္ဗဗ္ဗ	r Agg	E GAG	AAG	CTC	TAT	
L CTC	Q CAG	₽ GCC	V GTC	F TTT	R AGA	A GCA	GAG	CTG	AAA	
o Cag	L	e Gag	CCA	V GTT	M ATG	PCCA	TGT	GTC	AAT	
K AAG	R CGG	I ATT	E	L	Q CAG	R CGC	GAA	CCT	TAA	1C
A GCT	S TCT	V GTG	A GCT	₽ GCC	V GTG	Y TAC	GGA	TGT	TTT	<u>G</u>
S AGT	D GAC	R CGA	A GCT	L	L CTT	S AGC	CTT	AAC	ATT	F
L CIG	G GGT	ტ ტტტ	R CGG	I ATC	F TTC	∨ GTG	GAT	GGT	GAA	
m Atg	PCCT	N AAT	PCCT	DGAC	A GCG	G GGT	CTG	ညည	CAA	
V GTG	G GGA	L TTG	S AGT	G GGT	v GTC	ი მმმ	AGG	GGA	TGC	
349 1057	365 1105	381 1153	397 1201	413 1249	429 1297	445 1345	1393	1441	1489	

FIG._14_ FIG._18_ FIG._16_

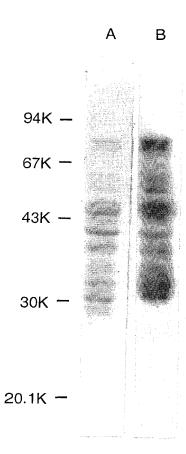


FIG._2

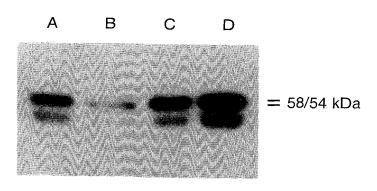


FIG._3

5/31

ABCDEF

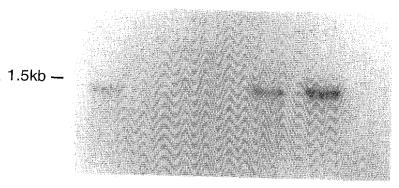


FIG._4

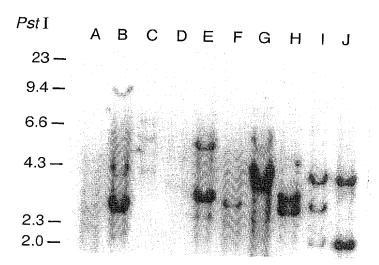


FIG._5



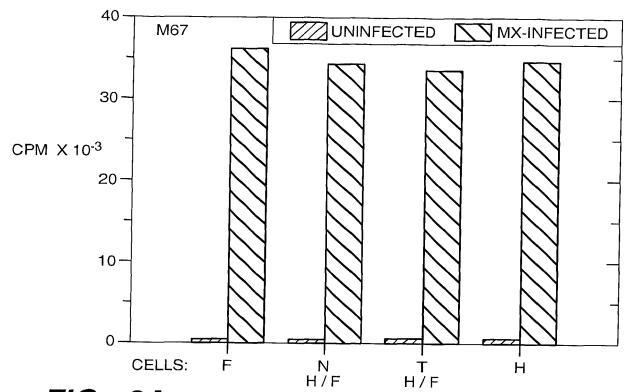


FIG._6A

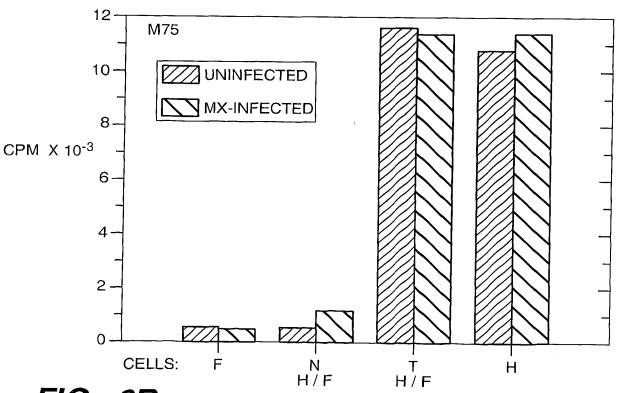


FIG._6B

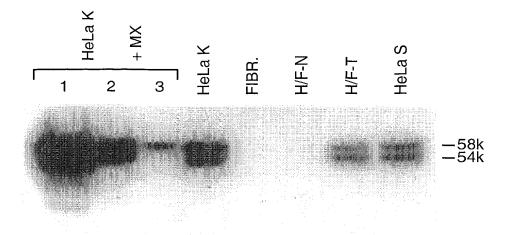


FIG._7

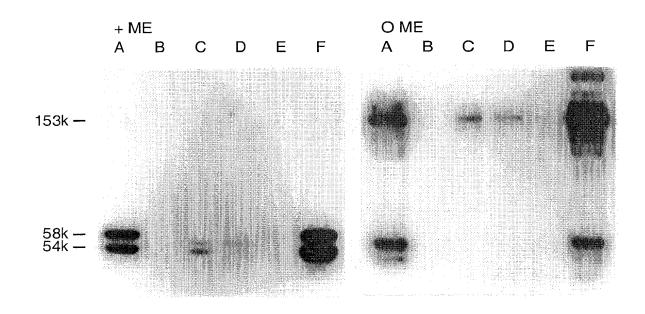
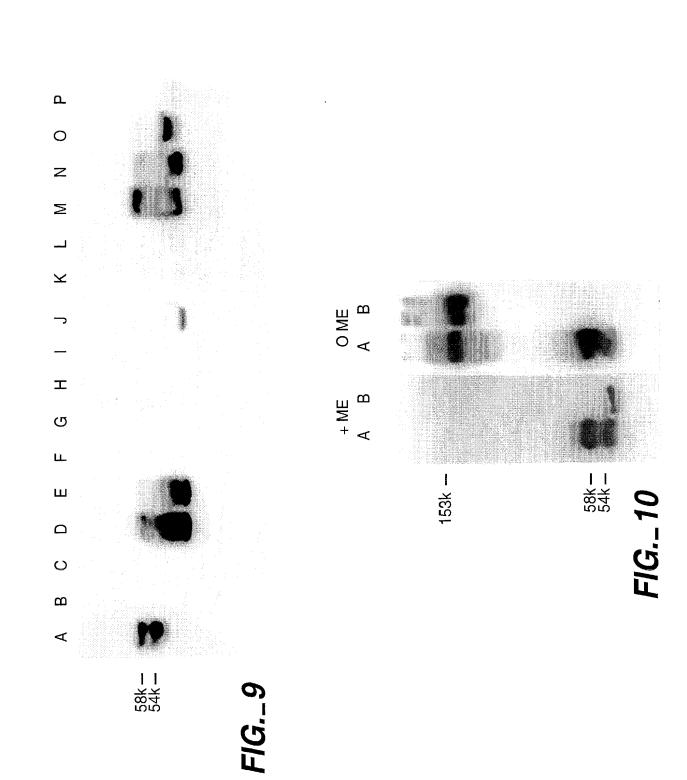
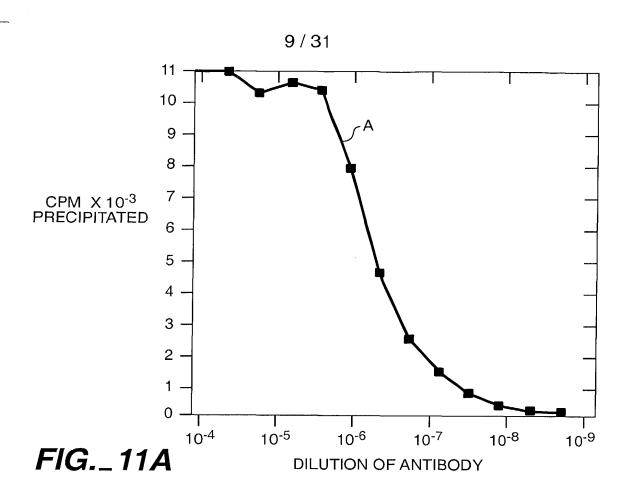


FIG._8



Seems the seems that the seems to the seems the seems that the see



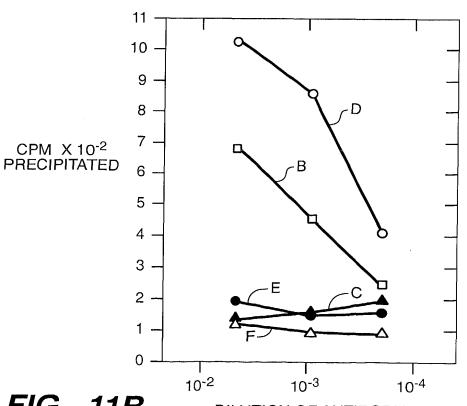
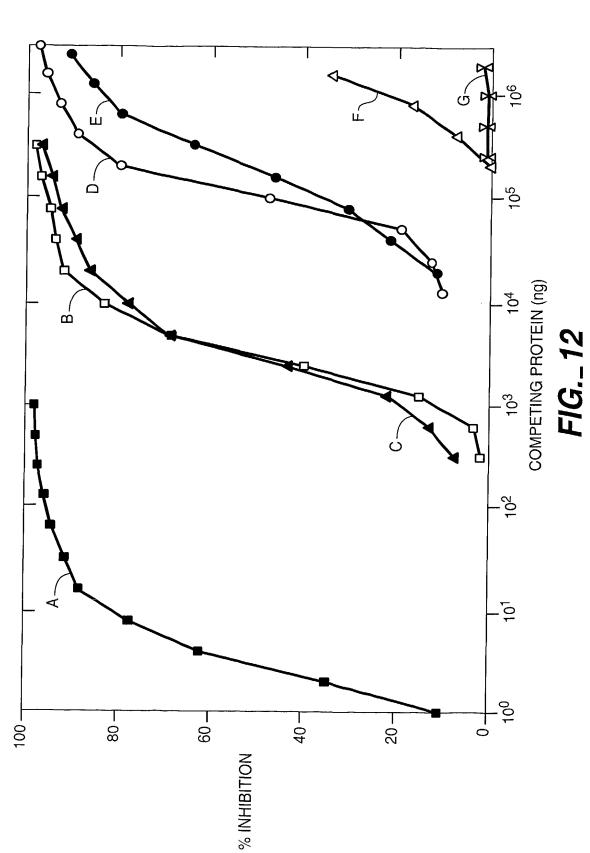
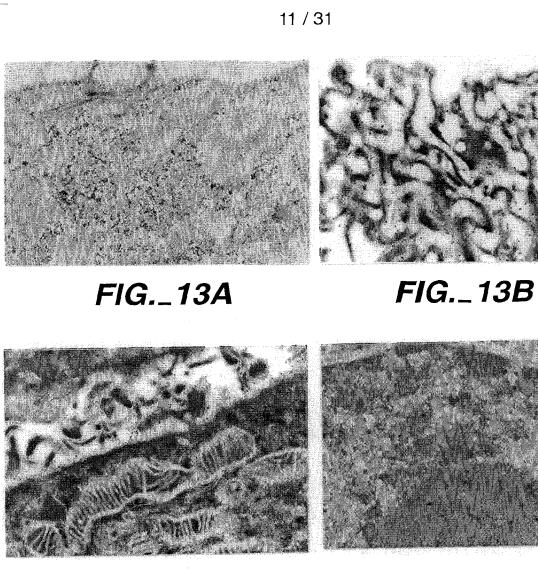


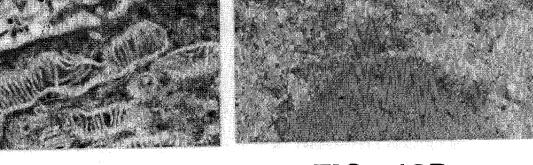
FIG._11B

DILUTION OF ANTIBODY









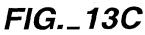


FIG._13D



FIG._13E

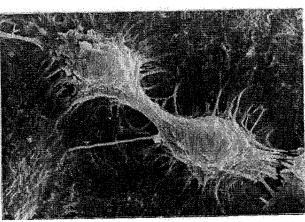
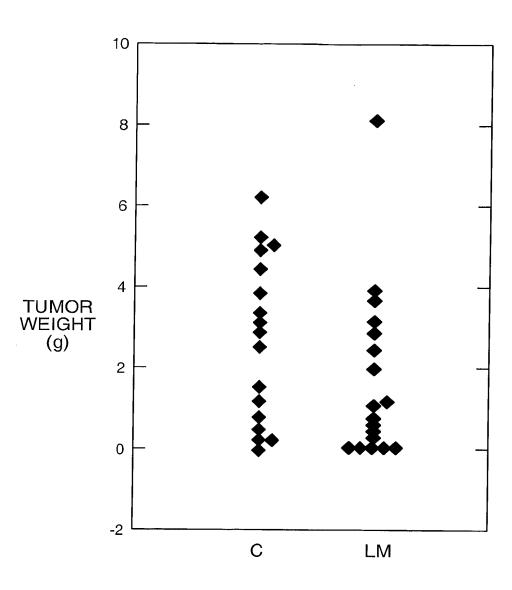


FIG._13F





The state of the s

FIG._14

tgagctgtgt cagatgcttg cagggacaca ctgtgagaaa tgttcacttg aaaaaaaa aagccaagta gatttgatct attctcccc actaccttct tggggattaa ttgccactag cctatttctc ttggagtttt tcacgccatt gcccggctaa tctcgatctc gtgtgagcca tttgagtttg gctaattttg tgcccaggct agctggtaac atttgaagag taacacagtg cacagtaata ctacctgagg tttcttgaca gtgactgcgg ccaaaagagg agagaggtct aggaatgttt aacaattaag ctctgaaaca ctttgttaaa gctattggta ctcaagtaat cagagacctt aaatcccct aatacaaaaa aagtctacct catcctcaaa gcttgaacct ccttacatgc tatttttgta cctccacact gaccctaagc aatataattt gcatctgtca atgtcttgta ctcattagcc cctcccgagt ccgccaccat gccagaatgg gggattacag tataggttct ttctctctc agaaactccc caagaaattg ttgacagcct ctttttccag tccatatttc cctcagtgac tgaccttgga agctgctatg ggtgtgtgtc acctgtgct gcaagatgtg aatccctaat tgaccctgcc ttaaaaaaa ctaggaaaac taaatgaata gttacatgaa atcacagctc gattagtcat tgagtttaca gcttacctaa tatttaatac acggagtctt ctacaggcgc ctgacggtca gcctttggct tgatagtttt gcaagctcca caccgtgtta tctgacacta ctcttcagtt ccaaagttct aagtaaaat cattacattt aaaaggttct gaaaaacagt ggcttttcct tttgtgagc tctgcatgtt gaacttgtt ccacgctttc tacaagaaat cttaccccca taagggcggt agtcatcacc ggtcctctgc ctattgtcca tagttattga gacggccatc ggattcacta gtaggaatga cagttgggta aatcttgcta aatatgggca aaaaataaat acatttaggg ttcagtaatt ttttttgag gtagctggga gacggggttt taggataact cctcggcctc gagtctttta taatgtggtg gcagtccttt atcataagtg ttcaggtgaa gctgtatata acatataatg catcattggc gaatgtgaaa cacttggctt tatgctaaag tatagacagg tcagaattgg gactcgtgac ttaaatggat gctcgttaag aaggccgcag cttccctcca ttatcaataa ttcaaaacca tacgttccaa gacttacgaa gtcattcttt gccatgagtt acctctaagt atgcactgtg gtactcagtt ctttatctgt tgtttgtttg tggtgccatc agcctcccga ttttggtaga ccaatttttt agagggatga ttaagcaaga tcaagtgaga tatgctttta ctcaattctg taggaaataa gatccacccg ttccttttat gctacttttt cttttagctt taccacttgg ctctgacatt tattggatat ccactcaggg tttatctgac cacccaagaa aaaaaaaa aatgatcata ttgcttttga ggatcctgtt aaggcagcat aacactgcgg ctttatcatt aagttctaat tttaaacttt tagttaatgg gggtaggtag ttgtactggc tttgtttgtt ggagtagcag ttcctgcctc ttttttgtat ctgacttcgt ccgcacctgg cttgtttgta tctgagattc catatctgca tatggtacat catgttatat tcattgttgg actattttc gcttgtgttt ttccacttgg gcatgcatat ggttcataat tgggaattgt 181 241 301 421 481 541 601 721 961 1441 1561 1801 661 841 901 1021 1081 1321 781 1141 1201 1381 1501 1741 921 1261 1621 1681

cct?gtttt FIG._15A

į.

ggattatatc tgctctgtca cgggctggtc gagggagagt ggaagtcaga ttgagcagga gacacataca ctcaccctcg agggatgtat actgaattta Lggcaagcag ccaagctagt tggctccatc CaccccACAG CCGGCCCCTG CTACCTGAAG ACTGTTGAGG aggtgaggca tgtctttatt aaggtggaag cttccctcaa gctcagggca cctcggctca ccattacacc ggaccgtgtc gtactaaata attaacaaag ccccatcct ctccccacc GTCCATCCCC GGGGAAGATG GAGGATCCAC cgaggctggc AGAGGAGGAT GGATCTACCT GGACAAAGAA ttgctctgag atcccttaaa attcatctct gacagggtct ccatgttgcc tggtggagtc cccagctcc gccttgggtt tgtgagactt tgtgctggga TCTGTTGATC PCTGGTGCCT AGGCTCTTCT ACCCAGAGAG tcaaggatta ttgggtggcc gcctcaaccg caggcacatg acctatggta caagaactag gctagagtat aggettgete gtgagctcct ccaaaatgag gaaggaagtt atgaaggett gagcccctct cattacttaa cctcactcca aagtatgatc ctaaagcaga tctttttga ATCTACCTGG TGAAGTTAGA caataatata cctcagcctc aaacctatca cagggttagc cagacaaacc CCTGGCTCCC CCTTGGGAGG ATGCCCACAG tataatcctt tcactagatt gctcactgca gctgggacta cagggtttgg tttcagggag gtttaatttg gcaaggtttt tggggagcca ccacatacc acctgcttcc acatgggggg cacacctgcc gatacactac gtacacaccg CACTGCTGCT AAGAGGATTC tcccagcact ccagtgctgg gccaggtggt tgttaaaaaa ctagtagaga GGAGAGGAGG CCCCAGAATA agatcaataa acacctgtaa tacagtctca ctcctgagta aatccaccca gtaaatagca aaaaataata ggaagcaggc tgcctgtgca ggcacagggc CTGCCCAGTG GAGGCTCCC ttaacagaat atattatctt ttgccctcac ttttgtttt agtccatagc aatataggtt ctacctcttt cctgcatagt cgtacagccc CTGCTGCTGT GAGGATTCCC ggtctcttgg tggcaggcag aagtttgtct cagccagagg gagtcagcct rgccccagcc cttcttactg tgatctttaa gcagtggctc ggactcaagc attcaagctc gcagcctgcc GGCTCCCTG CCGGATGCAG GGATCTACCT taatttgtct agtgcaatgg ccatttcagc ttttgtattt ccatgtccct gaatgcaata gtttggagaa aagatggaaa ttgaaaaata ctttccctct gataaccttc tgggggagag tccaatgca CACTGTGCAA CGAGGAGGAT ATCAGAAGAA TCCTCAAGAA gcctacttct ttgacagggt tttgtttttg gtgcatatcg cctggagctg ccagggagag ggcgctctgt TTAAGCCTAA CTCCTGGAGA ttgcaatttc ataataaga cttgcttttc ctgggtggtg agctttggta ACCCACTGGG CCGGAGAGGA ttcttaatca tttgctgggc tggctaattt agtaggagac ggctccccta acatgagctg TCAGCCGCAT AGAGGTTGCC gatcaaattt tatgatgata ggtagcgttt cccaggccag aaccatcatc tcgaactcct ttattcattt aatatttgtt gtggtaaaag agtacacaat gagtaatgtg ccctcctgtg ccatggccc tctgcaaaag cagctctcgt CTCCAGGCCT 3481 3541 3781 3901 2041 2161 2281 2341 2521 2581 2641 2701 2821 3001 3121 3361 3601 3661 3721 3841 2221 2401 2461 2761 2881 2941 3061 3181 3241 3301 3421

Ggtaagtggt FIG. 15B

tgtcctttc FIG._15C cccagccta cttccagagg agggggaggc cagaggaaa tcttaggcta gactcaggac ttttgttgcc gtggagagaa agcttgggag tggcttcttg agggatgagt cgggttcaag gccaccacgc aggctggtct ggattatagg aagacaatga ttgggtgcgg ctcctgtaag taagcttgag TGGAGgtgag ccctacagc acctcacct tatactctcc GCTTCCAGTC GCCACAGTGg acttgcctct TCCCGGGCGG GGGCTCGGAG gagaagggc CCCTGGAACT ggaaccgtcg ccctcccata cacagaagcc aatgtgcaga agaaaaggaa agtcatctca tagagaaacg agggacagat atgggagaga tacaaggcag actcatttgg aaactttcac ctccacctcc acaggcatgc catgttggtc caaagtgctg ATTGGCGCTA tacagaccct ggtgttgagt accegtaatg attggggctc ctgtggatct accgtcccac acttcctcac TGCGCGGGCC GCCCTGCGCC CGCAACAATG gggccggctc TGGCTCTGGG TGACGAGGCC cgcagggaag CAGGTCGTCC cggactggcc cctaccctcg ttcatgactc ctgtactccc ggaggtagaa gctggatgag tgagagaaaa tgaggggaag agctggtaga acacagcagg ttggagacca tggtgtactc ttttgagac tcactgcaac ggggtttcgc agctgcgatt cctggcctcc cactcacttt ggcatttgtt CCCCCCCCCC ACTGCGCCTG GACCAGAGTC gaacccagct taggcgtcag GTCCCCAGCC CTTCTGCCCG acccagctgc ccaggaaggg cgggcgggg ctaccgggcg GGGCTAGAGA PGGGGGCTG GAGgtgagcg gtggccctct TTGCCAGAGT ttccaggagg ggagggaga cccactctc agagaggtga gaactgcaga tcagagagtt aagcaagaag aaaggaaaga cgatctcggc ggaagaaggg gggaaagggg tttttttt ctagccaagt tagtagagac atccaaccac ctgaagcagc tgtttggccc gcccgcttaa cccaatctgg GGCCCCGGGT CGCTCCCAGA gttttggtcg tacagGGGAT gggcgtccca gttcctgacc AGCTCGCCGC gacttgggga tgggctggcc CCTGCCTCCT GCATCTGCAC ggccagagac TTTCCCTGCC AGCACCGCCT caaatccagg actcagggaa aaagggatga taccagagac atatccccat gtgcaaaagg agaaggagag ttgagaccta actcactttt caggaatttg aagaaggaa tgcaatggcg gcctcagcct tttgtatttt agcgcctggc gtaggattgc gctgcacaga atctcaggtg tttgcacctg ttgtgacatc ttttcattta cactggtccc ggttccctaa GACCCCCCT ATCCGCCCC CAGCTCCCGC tccccgccga TGCAACTGAC CTCTGCAGCT AAGGCCACCG ggcggacggg GGTTCACCTC gcccgggggt catcaatctc ggctctgttc tcccatacca caatgaggaa aataaaagg aaataggtgg gggagaga caggctggag tggagaagag gtgaagtggg actcccaage tgaagtgccc tgattctcct ccggctaatt cgaactcctg cgtgagccac tctcctgtgc gcatctgcgt cggttcatcc CCCGGTGGAT ttgcaagctg acacccacc cgtccctgaa caccccagGC CCTGGGCTTC tgaggggtc GAGTACCGGG CACACTGTGG tttctacccg aaaggagcgg agATCCACGT cgcagtgcct ccctacgcag 4021 4081 4441 4501 4141 4201 4261 4321 4381 4681 4741 4981 5221 4561 4621 4801 4861 4921 5041 5281 5401 5521 5101 5161 5341 5581 5701 821 881 5461 5641 5761

aacagagcga FIG. 15D caccccctac gaccccatcc gttcatttaa ggtccttgcc aaggacatag tatttaggga tctctgtcgc aaagaaaagg tgagatgcct ccgggttcaa caccatgccc taaagtgggc aggctggtct attacaagtg agcacaaagt tcatgatgtt gaagtggcat gaggtgacac gcagtgagtg ttggttcgca acactgtctc atgttccctc cccagGAGGG gttccggcct TCGCTGAGGA attgaagcat gaccatcctg aatcaccctt ccgcaaacgg gcctgtaatc gcgtggtggc gaacccggga tggagccaga agatcctgga cgcactgttt tgaagctgta gacacatagg cactggtaga gaatatggcc gaagggatgg tttgacagtc cttccgcctc aggtgtgtgc catgttggtc ccagccacac caaagtgctg actcttaggt ataaataaaa ggtgaatgca tacggaggca agtatcctag accaagcttg ttacaatttt ccccttcat atgtcattcc TTGGAAGAAA acacagttac taagaggag gttcataaag Lgcaggaggg ggtggctcac aagagatcaa aaatagccag agaatggcat cagcctgggc TGGAGgtacc gactctatcg aactcattca acaaggattc tgacatgaca ttaaagcctt caaagactca gtcactgcaa ctggggttac aaaaagaata ccagtaaagg agggtttcac ctcagcctac ttctttaatg gaatcatgaa gggagtatg ctgagagcct cataggattt gcaacaacca actatgggaa ctgtcttaca tatttatttt atatgttcat aaaccagtcc GCTGTCTCGC ctgtggccta ctcctccag aagctgacag cgccgggcac tcacgaggtc aaatacgaaa ctgaggcagg cactgcactc GCCGCCTTTC ctggctgaca gctcctcccg CCagccccca cgggggaggc gaggtgacac cactcactga acagaatgtg atccgcctga caaaataaga tagaggaggc ttatttatt gtgatcttgg tcctgagtag tttagtagac tagcatgtca ttgtcattga gccaaacaca ggtttcctgt gcacgggtca tgaaataata acaacaaaa atgggagagg aataaccatg aagcaaaac ggcaggtgga tctctactaa gagatcgtgc atgcactcat tggagatggg actcgggagg ATGAGCAGTT ccactaatct GGCCGTGTTG cccatcccat gaaccaggca actcaggccc ccacagccag ggtcacagag tgcagaggaa tgcccagcca gcctccatca acaccatgat ctcactcact gtgcagtggt tgcctcagct tttttgtatt gcctcaagtg ggttcataag cacctgaaaa gtgtatatat cgtcagaagg tctctccagc acatagagtt aacaacagca gagctgagga ccctggatac AACAGTGCCT attgaaaacc gttggtctgg ggtctgaggc gggaggccaa tgaaacccca gcagtgagcc tcatcttgat aatcccagct tctaaggagc CGGGAGGCCT tacaagattt cagcaagctc cacccactgt taaagatggt gctaggttca ccaggctgga gggattctcc aggtgttcat atggctacat agctaatttt caaactcctg cttaacatta tetetecete tgagccaccg tcagagaaat gtcaggacct caacacaag cagcaagagt agactgcaaa taaaaaaaa agcattctca tcagccatgg AGgtcagttt CCCGGAAGAA tggagcttca gagccagcgc ctgcctacag ccagcacttt gccaacatgg gggtgcctgt ggcagaagtt 6181 6241 6301 6001 6121 6421 6541 6601 6721 7141 6361 6841 6901 7021 6481 6661 6781 7381 6961 7081 7201 7261 7321 7621 7741 7501 7681 7801 861 7441 7561

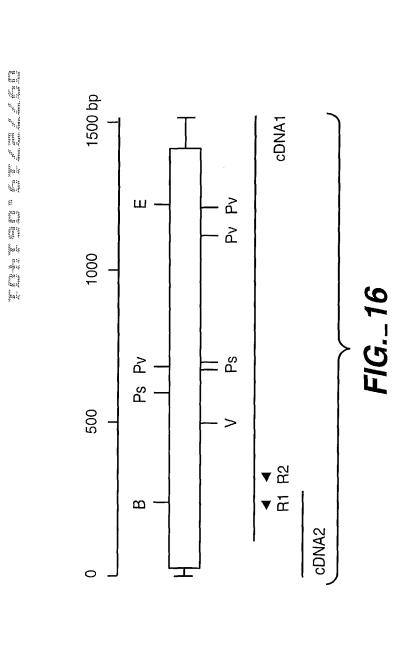
TGCACTCCTG aatgagagaa gagagctaaa tcttgtgtct ttttttctt caccatattg gcactttatg tatattaatt tcttatggga gaccccaaca GCCCTGTGCC GCAGgtgggc agatgagaaa ccaccacgtt ggggcaacat gggcatggtg tgattccag ggatacattt agggtggagc catgaaccca TGGGGACCTG CGAGTGATTG Ggtacagett agtgtctgtc CTGAATTCCT ctcctcagca tgcagaacag gtaaatactt acttactcta ccaaagtgct cttgcttcct tctgggaggt tctccttttc cctcggcctc TGACTACACC tgccaggaga caaaaaccaa attcagatca gacagggttt ttgtggccca attatttaat atgtagatga TGGACATATC **IGAGTGCTAA** atgtaagatg gcctataatc aagacaaggc ggaagatcgc TTTGAATGGG **IGCTGAGCCA** cgtgtgtgcc *EccagTCCAG* ttcccccatt gtcaagtctg ctttaacttt ttaaatctc cctttgcatt ttattaatat tgagttaacg taccttggct aaaaatagcc accatcttta caggagctgg cctgtcatgc TGACACCCTG ttggtcctga ctttagtaga ccaggagttc tatcctccca ctctgctccc atggtgggga gcatcaaata tagaactctg gggcttaaac gacggtcttt tactttttt tgtggcttac atggggaata actttttata gaaaccaag aattgtcaag cttgggtcat tttacaagtt gatccaccag cttcctttct agagttgagt agggggtgca GTCCCAGGAC GAGGGGTCTC ACAGTGATGC gggaaagagg caacaaacc ggctgaggtg accactgcct accettgtt ACACCCTCTC CGACGCAGCC GICCICGGGC AACTTCCGAG GTGGACAGCA gacactacta tcaggaccgc gaggcagatc ggtgtttgga ttcatattta ctgaccttgt tgtagactca caaagccctg aagtggtctc AGAGACTCAG CTTCCAATAT GTTTAACCAG ggctgggctc tggtttgagc tactcaagga ccctagCTCC aaaaaaaaa tctttaataa cttagtcact ctagactagg ttttttacat aatttgctct acattatata cgaagcttta gtgggtgcgg aaaaaaccc ctatgatccc aagaggctgg ctggcctggg agtagtccct tctcacatct caatattaga GCTACAGCTG CCCCCCagcc ccagggctgc tagtcccagc CCCTGCTGGA acagcccgcc tcaaaaaaa gaactgttta gttatcaata tctcaaactc cttagtgaag tcacagGCTC TCAGCCGCTA ggtgggagaa catctctacc ctgcagtgag aaaagaaatc TGgtgagtct accaaaaat tcgttctctt taggtttctg tttttttt ttttctttt gagttaagag ctcccacctt ccagttgctc ccctataccc TCTGGACTGT tgtggacaca aagaaatcaa tggttgtgag ccactgacct ctttttctga ttgttggaaa gactcttgtc ctagaccttt gttttgtata cctcccttcc agggcctgca gggaggctga GTGACTCTCG GCCTGGCTGC ccattcagcc aaaaaacaag tottttttt gccaggctgc gggattcatt atggtacaca caggcctct gaactgtat tagatcctct CCCTCTGACT CAGGGTGTCA ctggggtgtg caggagaaga gtatgcggcc gagtttgaga atttatttat cctgaggtgc cccacactgt AGGCCTCCTT tgtctggttt attggtggtc acccaaccc agtgtgaccc 9541 9601 8101 9361 9481 9721 9841 7981 8221 8281 8341 8521 8761 8941 9061 9181 9661 9781 8041 8161 8401 8461 8581 8641 8701 8821 8881 9001 9121 9241 9301 9421

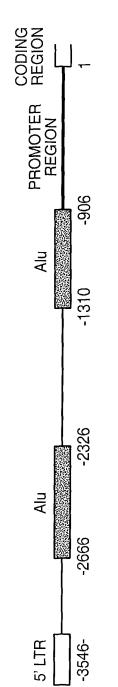
gtccccagag FIG._15E

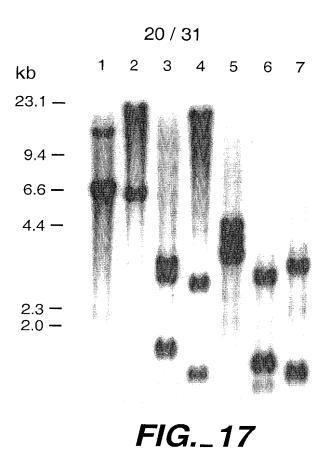
プラブナルのとののの			accttagctt	GCCCTTTTDC		רכשהההרכשה	actcggggca	attanttan		エンフエンンりりょす	Gatattacac	1	rycadaycyc	tgtacacaca	出てているできた。	TOOPURE	GGAGCCGGTA	4.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	4144447777777777	ggaggtattt	ctattagant	
ccctctcaca			caatcctttc	gcccaaaca			crdccrdada	gcadacccct			AGGCAGCACA	のサナジのサナジの		tttcctgttg			CATCTGAGGG	CCAAGAAATT		cadalcagaa	tgcatttatt	
ctcccagcat			taggctcagg	actgtgcctg			Cacharyyyy	gaggaactct			GCAGATGAGA	2010110100		ctgattagcc	GCCCAGCAGA			CTTTTAACTG		ייים הייים	ttagtggtaa	attactor
agaatgaag cttgagaaat	gggtctcact		cregaactee	ggcatgagcc	acqutactta			ggcaggtgtt	ccatcccadg		CGT.T.CC.T.T.G.T.	adcttcccc		ggccagrere	GTGAGCTACC	という 内に 内に 下げる	י היים המשפחה	ATGCCACTTC	tattagtong		tagcaccaat	actecaatot ottoctec
tagaatgaag	tttaaagata	ナンカンナンカンナ		tgggactgta	ggaagcaaaa			agrgcactga	tctctgctct			ttcaggcaca	\$ + 5 5 + 5 5 + 5 5	מרומרונים ב	CAAAGGGGGT	TCTTGGAGAA		CCTGCTCATT	ATaaaatato	110000	reactgreat	tccacacatc
gctaattgat	cccccttt	Cdatcatagg) }	crcaaagcac	ttggctttta	cccttaacta		3333133133 3333133133	aaagcagccc	ン中で中心では中山山山) 101) 0111.	tgaccctttc			gAAGGGGAAC	AGAGGCTGGA			AATATTTATA	1000	שמבררכינים	taggaataat
06	1966	10021	4 1 2	TOOT	10141	10201	10061	10201	10321	10381	1 4	10441	10501) L	TOSOT	10621	10501	TOOOT	10741	10801	1000	10861

L.
5
~
19

FIG15A	FIG15B	FIG15C	FIG15D	FIG15E	FIG 15F
				15	



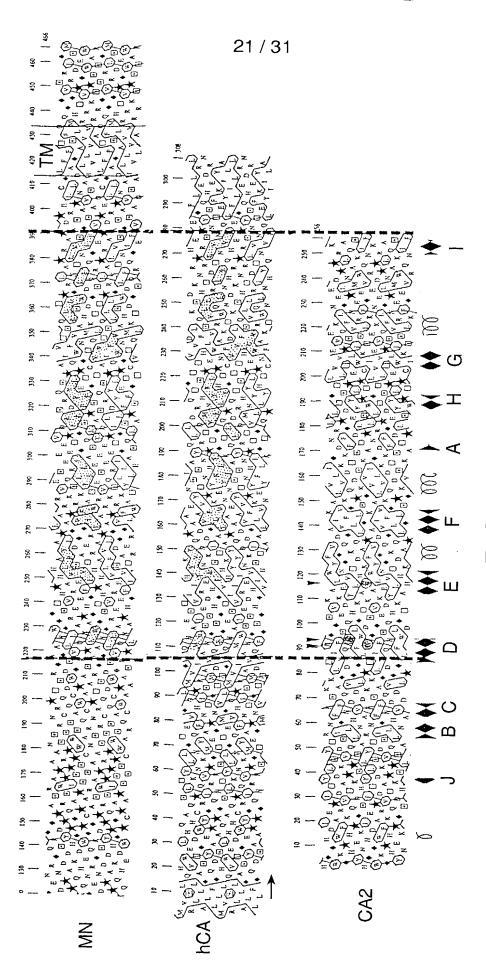




1 2 3 4 <-265nt <-124nt

FIG._18A

FIG._18B



-1G._19A

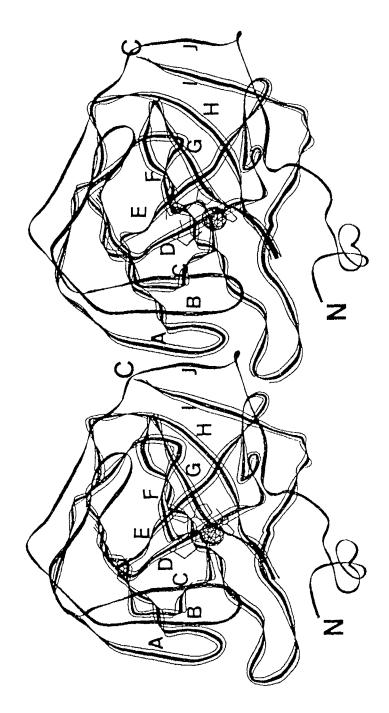


FIG._ 19B

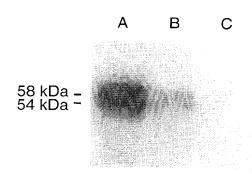


FIG._21A

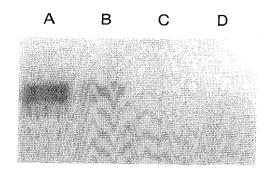


FIG._21B

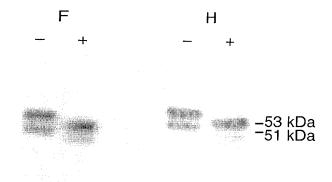
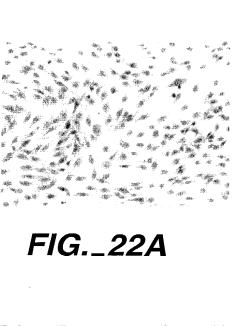
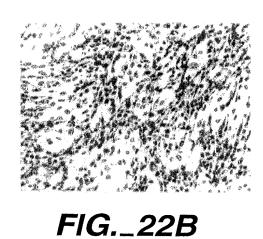
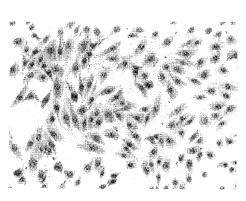


FIG._21C







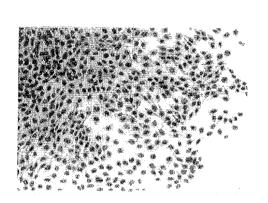
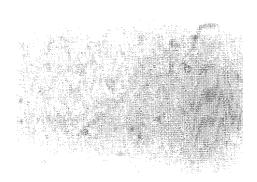


FIG._22C

FIG._22D



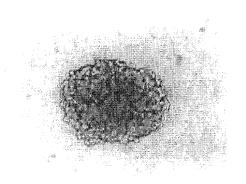
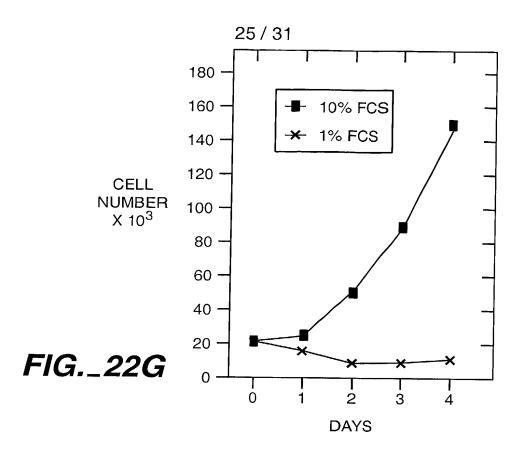


FIG._22E

FIG._22F



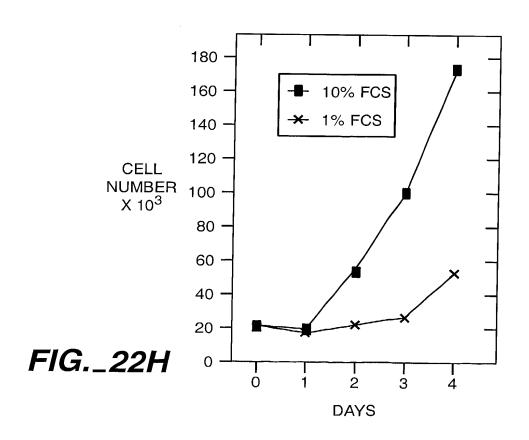
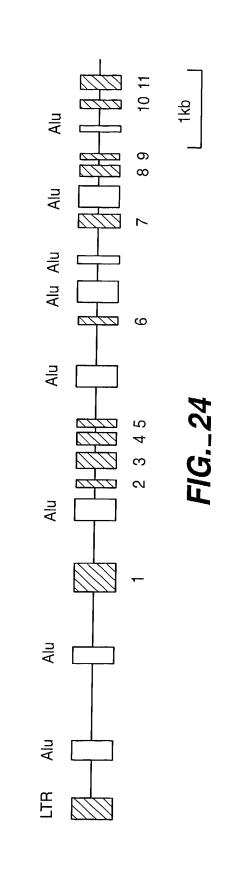
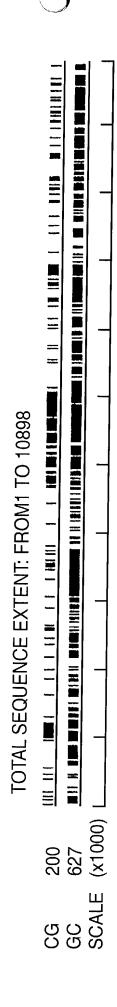


FIG._23C



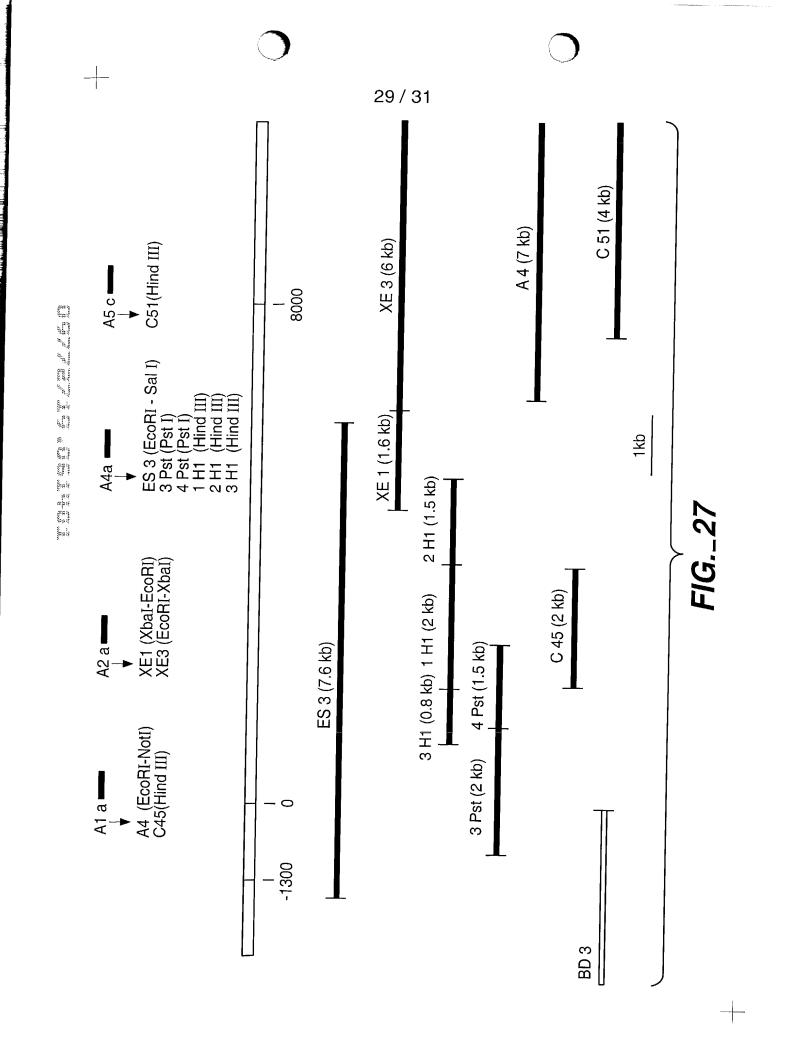


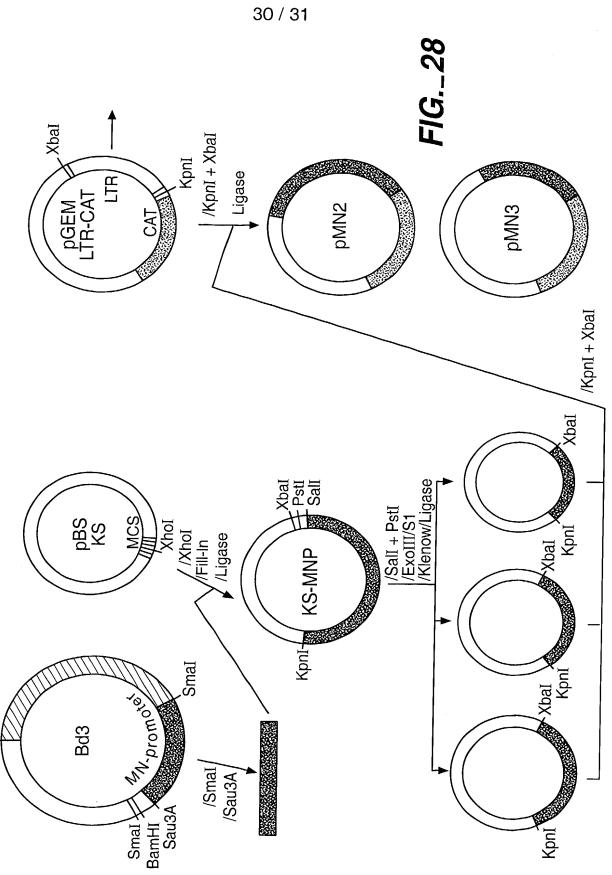
27 / 31

FIG._26

ATTCAAGCTC AAGTTTGTCT CCCACATACC CATTACTTAA CTCACCCTCG	ACCTGCTTCC TGGTGGAGTC AGGGATGTAT	CTTTCCCTCT CAGCCAGAGG ACATGGGGGG CCCCAGCTCC CCTGCCTTTC	CAGGGTTAGC TGAGGCTGGC TGGCAAGCAG	CCTGCATAGT GCCAGGTGGT GCCTTGGGTT CCAAGCTAGT p53	GATAACCTTC TGCCTGTGCA CACACCTGCC CCTCACTCCA CCCCCATCCT Int	CAGACAAACC TGTGAGACTT TGGCTCCATC	CCCCTCC AGGCTTGCTC CTCCCCCACC p53	•
: AAGTTTGTCT CCCA	GCAGCCTGCC CTACCTCTTT ACC1	CAGCCAGAGG ACA	GGAAGCAGGC	GCTGCATAGT GCC	TGCCTGTGCA CAC	GGCACAGGGC	GAGTCAG AP1	k k
CTTGCTTTTC ATTCAAGCTC	CCCCTA	ACATGAGCTG CTTTCCCTCT	CCCTTCTGTG CCTGGAGCTG	CTGGGTGGTG CCAGGGAGAG	CCATGGCCCC GATAACCTTC	AGCTTTGGTA TGGGGGAGAG	TCTGCAAAAG GGCGCTCTGT	ı
-506 CTTC	-446 GGCT(-386 ACA	-326 ccc	-266 CTG(-206 CCA	-146 AGC	-86 <u>rcr</u> (1

FIG._25





BamHI

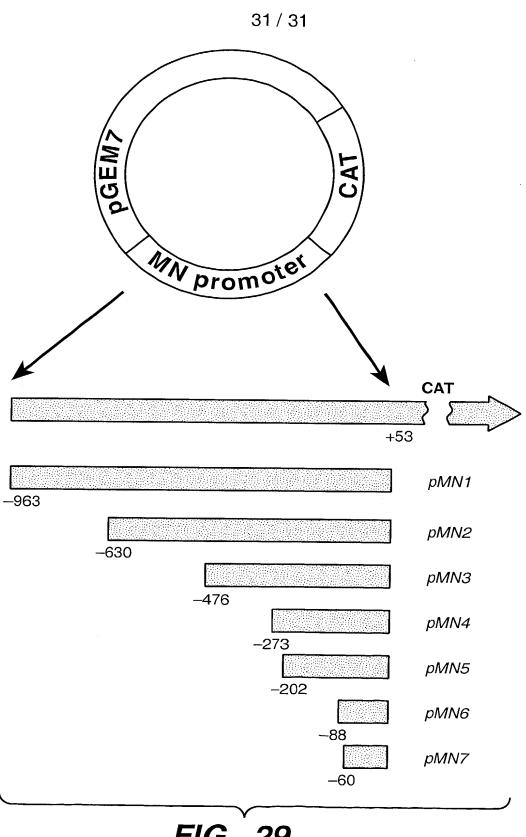


FIG._29